#### SEVEN NAMUYI TIBETAN SIBLINGS: WECHAT GROUP CONVERSATION

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#### **ABSTRACT**

WeChat provides a forum for seven Namuyi Tibetans to discuss and often resolve issues quickly in their mother tongue. This paper describes a discussion that took place on 19 April 2019 between 21:08-22:00 hours. The siblings discussed where Jibu's daughter, Guifeng (b. 2007), should attend junior middle school. The seven siblings' educational background is described, and their conversations in na<sup>53</sup> mzi<sup>53</sup> kha<sup>11</sup> tho<sup>11</sup> (Namuyi Khatho) are given and transcribed, along with a free English translation.

## **KEYWORDS**

family education discussions, Namuyi Tibetans, WeChat, Tibetan minority languages, Namuyi Khatho, Sichuan minorities

#### INTRODUCTION

The eastern border of the Tibetan Plateau is home to 5,000-10,000 Namuyi (na<sup>53</sup> mzi<sup>53</sup>) Tibetans (Sun 1983, Gutao and Wang 2012) who speak Namuyi Khatho (na<sup>54</sup> mzi<sup>54</sup> kha<sup>21</sup> tho<sup>21</sup>), which is classified as Qiangic (Sun 1983, Jacquest and Michaud 2011) in Muli Tibetan Autonomous County, Xichang City, Mianning County, and Jiulong County of Sichuan Province, PR China.<sup>1</sup>

A WeChat group with seven members (myself and my six siblings) was created and named "Seven Siblings":

FIG 1. Seven siblings.

Name	Sex	Birth Date	Education
Li Xiaolong	M	1965	PS <sup>2</sup>
Li Bajin	M	1974	PS
Li Chunxiu	F	1977	PS
Li Jiujin	M	1979	PS
Li Jianfu	M	1981	university
Li Jibu	M	1984	PS
Li Sanjin	F	1986	PS

Only Li Jianfu of the siblings has a good command of written Chinese. While all siblings received some primary school education, most did not graduate. Only Chinese and mathematics were taught in the village primary school at the time the siblings attended. Xiaolong attended middle school for one year but dropped out due to a lack of interest. He occasionally uses written Chinese because he is the Dashui Village leader and must fill out forms and write villagers' names in Chinese. Bajin and Chunxiu did not have a chance to go to primary school because our parents wanted them to work at home. Later, when Bajin was eighteen and Chunxiu was fifteen, our parents realized the importance

<sup>\*</sup> Li Jianfu (Dawa Tenzin, Zla ba bstan 'dzin). 2021. Seven Namuyi Tibetan Siblings: WeChat Group Conversation. *Asian Highlands Perspectives* 60:296-303.

<sup>&</sup>lt;sup>1</sup> For more on the Namuyi, see Libu Lakhi et al. (2007, 2009, 2013).

<sup>&</sup>lt;sup>2</sup> PS = primary school.

of knowing basic mathematics and written Chinese and sent them to Dashui Village Primary School. However, they both decided to drop out after Grade Two because they were embarrassed when their classmates and teachers laughed at them for being "old."

Jiujin had a strong interest in learning and made good scores on exams until the fifth grade when his mathematics teacher scolded him for being naughty in class. "Afterward, I totally lost interest in learning, and I slept in class," Jiujin says.

Jianfu, Jibu, and Sanjin both finished primary school.

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WeChat group members use (oral) Namuyi, though Jianfu, Jibu, and Sanjin converse at times in written Chinese. They discuss issues involving the siblings, including updating each other on their current location and activities. At times, input is sought on topics such as what action to take or which hospital to visit during an illness and matters related to children's education.

The example I present here concerns Jibu's daughter, Li Guifeng (b. 2007), who would graduate from primary school in June 2019. On the night of 19 April 2019, Jibu started a conversation by forwarding a screenshot of a text message sent by a teacher from Chuanzhong Middle School responsible for recruiting students who make high scores from primary schools. At this time, Xiaolong and Bajin were at their own homes having dinner in Dashui Village, Chunxiu was in Pixian County near Chengdu working in a meat processing factory, Jiujin was completing a gate for a new house his family had started building, I was in Chengdu, Jibu was at home in Xingsheng Town, and Sanjin was at her home taking care of her daughter in Yulong Town.

The conversations below focus on the junior middle school that Guifeng should attend. Two points should be made regarding the talks. First, the IPA (International Phonetic Alphabet) transcriptions are directly transcribed from the Namuyi voice message records kept in the WeChat group conversation loop. The few times Chinese characters are used, they are not transcribed in IPA. Second, conversations are arranged chronologically. Certain entries are short utterances, and others are more than one sentence. Each pair of IPA transcriptions and their English translation represents a complete voice message.

Voice messages are from 9:08-10:00PM.

[1] Jibu: (Jibu's screenshot of a written message sent by Teacher Yang from Chuanzhong Middle School.)

李贵芬家长你好! 麻烦你们帮川中问一下边这几个学生的电话, 问到后请用短信发给我:陈紫婧、李贵芬、孙 文泉、杨佳茹、李雨晨、郑丽佳、吴思颖、肖佳英。

Hi, Li Guifeng's parents! May I ask you to assist Chuanzhong Middle School by providing the phone numbers of the following students? Chen Zijin, Li Guifeng, Sun Wenquan, Yang Jiaru, Li Yuchen, Zhen Lijia, Wu Siyi, Xiao Jiaying. Please send them to me.

#### [2] Xiaolong:

啥意思

What does this mean?

#### [3] Jibu:

 $0^{21} m 0^{21} t s^{h} w x^{54} t s^{054} t s^{h} w x^{54} t s^{054} c w^{021} c^{021} t s^{054} s^{154} p x^{21} n^{054} k w^{21} f a^{33} t s^{054} d z y^{21} j i^{21} l^{021}.$ Oh, it's about Chuanzhong Middle School coming to recruit my daughter, Guifeng.

#### [4] Xiaolong:

kwe<sup>21</sup>fa<sup>33</sup> tso<sup>54</sup> su<sup>54</sup> tɛ<sup>54</sup> o<sup>33</sup>da<sup>34</sup> po<sup>21</sup>mi<sup>21</sup> da<sup>33</sup> nu<sup>21</sup> su<sup>21</sup> djɛ<sup>34</sup>? Does that mean they are asking Guifeng to register in that school?

# [5] Jibu:

 $a^{21} \ n_{i}i^{21} \ o^{33}da^{34} \ t_{5}^{h} a^{21}t_{6}a^{21} \ k^{h}i^{34} \ t^{h}i^{54}ki^{54} \ t_{6}^{54} \ t^{h}i^{21}t_{6}^{h} a^{21}-mu^{54} \ ewo^{21}eo^{21} \ t_{5}o^{54} \ da^{21} \ ku^{51} \ so^{33}; \\ t^{h}i^{33}-hi^{21} \ o^{33}da^{34} \ t_{5}^{h} a^{54}t_{5}o^{33} \ o^{33} \ t_{5}o^{54} \ dzy^{23} \ lo^{33}; \ va^{33}qa^{34} \ go^{54}-ly^{34} \ ma^{54} \ sa^{54} \ n_{i}i^{33}-ly^{34} \ o^{33} \ t_{5}o^{54} \ dzy^{21} \ ro^{33} \ ji^{21} \ lo^{21}.$ 

Em, for the students with high scores, schools usually come and recruit them in advance, right? Chuanzhong Middle School wants to recruit her, and I heard that two other schools - I don't know their exact names - also came to her school recruiting students.

# [6] Xiaolong:

go<sup>54</sup>-ly<sup>34</sup> khi<sup>33</sup> te<sup>54</sup> go<sup>54</sup>-ly<sup>34</sup> mi<sup>21</sup> po<sup>21</sup> ma<sup>33</sup>- $\gamma$ a<sup>34</sup> ji<sup>21</sup> a<sup>21</sup>? Can't we just send her to whichever school is best?

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#### [7] Jiujin:

哦

OK.

## [8] Bajin:

 $0^{34}, t_5^h w \&^{54} t_50^{54} \ 0^{33} t_50^{54} \ dz y^{21} t_6^{54} t_5^h w \&^{54} t_50^{54} \ mi^{21} \ la^{21} t_5e^{21} \ mj \epsilon^{33}. \ \eta a^{33} t_6^{54} t_5^{u54} mi^{21} t_50^{33} \\ lo^{21} t_5a^{21} \ r \&^{34} \ t_6^h a^{21} \ ma^{33} \ p^h a^{54} \ l\epsilon^{21} \ t_6^{54} \ \eta a^{54} - hi^{21} \ so^{33} - ja^{21} - su^{54} \ t_6^{54}. \ t_5^h w \&^{54} t_50^{54} \ t_6^{54} \\ t_5u^{54} mi^{21} t_5o^{33} \ to^{21} ma^{21} ndz a^{21} - su^{54} \ dj a^{33} \ l\epsilon^{21}. \ t_5^h w \&^{54} t_5o^{54} - mi^{21} \ t_6^h a^{21} \ mj \epsilon^{33} \ t_6^{54} \ la^{34} - mi^{54} - po^{21} \ \eta u^{21} \ mj \epsilon^{21} t_6^{54} \ r \&^{54} \ a^{21} t_5o^{54} \ mu^{33}.$ 

OK, if Chuanzhong Middle School has come to recruit her, then let her register there. My three children could not even go to Liangshan Prefecture Nationalities Middle School. Chuanzhong Middle School is considered better than Liangshan Prefecture Nationalities Middle School. Let her register there and see if she is recruited.

## [9] Jibu:

还不晓得去哪里读

I still don't know where I should send her.

## [10] Jibu:

 $\begin{array}{l} go^{54} \ ræ^{54} \ a^{21} - t\So^{54} \ \eta u^{21} \ ti^{21} - ga^{21} \ dzo^{33} \ ku^{23} \ lɛ^{33}? \ su^{54} \ ji^{54} teo^{33} \ o^{33} \ t\So^{54} \ dzy^{21} - ro^{33} \ lo^{33}. \\ t\S^h wæ^{54} t\So^{54} \ na^{33} \ væ^{33} qæ^{34} \ ti^{21} - ly^{33} \ o^{33} t\So^{54} \ dzy^{21} \ ni^{33} - ly^{33} t\So^{54} \ dzy^{2} - ro^{33} \ lo^{33}. \ tɛ^{33} \ væ^{33} qæ^{54} \\ t^h i^{54} - ly^{54} \ go^{54} - ly^{33} \ ma^{54} - sə^{54}. \ væ^{33} qæ^{54} \ t^h i^{54} - ly^{54} \ go^{54} - ly^{33} \ ma^{54} - sə^{54} \ go^{21} eo^{21} \ go^{54} - ly^{33} p^h æ^{33} \\ k^h i^{33} \ ma^{54} - sə^{54} \ \eta u^{21} - su^{21} \ lo^{21}. \ nu^{33} \ o^{54} \ so^{21} \ bj ɛ^{21} \ te^h y^{54} \ ka^{33} \ su^{54} \ ji^{54} te^{33} \ o^{33} \ t\So^{54} \ dzy^{21} - su^{54} - ro^{33} \ lɛ^{21}. \end{array}$ 

What do you mean by "if she is recruited?" They already have come to recruit. Chuanzhong and another school - two schools - have already come to recruit her. But I know nothing about the other one. I mean, I don't know anything about the other one, so I don't know which one is better. Otherwise, people have already come there to recruit her if she is willing to study there.

#### [11] Bajin:

 $\begin{array}{l} t \xi^h w \&^{54} t \xi^{054} \ p^h \&^{33} \ ti^{21} \ ji^{21} \ mi^{21} \ dja^{33} \ l\epsilon^{22}. \ t \xi^h w \&^{54} t \xi^{054} \ p^h \&^{33} \ k^h i^{33} \ dja^{33} \ l\epsilon^{22}. \ o^{33} t \xi^{054} \ dz y^{21} \ t\epsilon^{54} \\ la^{21} \ k^h o^{33} \xi^{9^{21}} \ ku^{34} \ s^{933} \ \eta u^{21} \ nu^{54} \ l\epsilon^{34}. \ k^h o^{33} \xi^{9^{23}} \ ka^{33} \ ma^{33} \ ta^{21} to^{21} - su^{54} \ ma^{33} - nu^{54} \ ku^{23} \ s^{933}. \\ n_i i^{21} m u^{21} n_i i^{33} \ \eta a^{51} \ kwe^{51} fa^{21} \ la^{21} \ te^{21} ja^{21} \ tew i^{54} \varepsilon^{021} \ t \xi^{054} \ \varepsilon y^{34} \ a^{33} \ o^{33} \ k^h o^{54} \ l\epsilon^{54} \ ma^{33} - ræ^{33} \ da^{34} \\ kwe^{21} fa^{33} \ t\epsilon^{54} \ k^h i^{34} \ ka^{33} \ t \xi^h e^{21} t \varepsilon^{21} \ k^h i^{34} - ro^{33} \ ka^{33} \ t^h i^{33} - h i^{21} \ o^{33} da^{33} \ to^{33} \ l\epsilon^{33} \ la^{21} \ bj \epsilon^{34} - su^{33} \\ ma^{33} - di^{33} \ t\epsilon^{33}. \end{array}$ 

Chuanzhong is best. Chuanzhong is better. Even when they come to recruit, students are usually still given exams. And they don't take those who don't pass the exams. Before my son, Guifa, was recruited by Deyang Military School and didn't pass the exam, or maybe Guifeng's scores are already good enough to reach the required level, so she won't be given more exams.

## [12] Jibu:

 $a^{21}mi^{33} ta^{21}mu^{33} o^{33} tso^{54} dzv^{21} t^{h}i^{54}ki^{54} t\epsilon^{54} k^{h}o^{33}s^{21} ma^{33}-hu^{54}-mu^{54} pi^{21}ni^{23} ka^{33} o^{54}$  $po^{21}mi^{21}bj\epsilon^{23}-su^{54}k^{h}o^{33}s^{21}ma^{33}-hu^{54}-su^{54}$ .

Now, students recruited like this just go directly for registration; no need to take more exams.

## [13] Sanjin:

先问问别人, 和另外一个学校对比。

First, ask for advice from others; and compare it with the other school.

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## [14] Jibu:

ei<sup>21</sup> teo<sup>21</sup>sə<sup>34</sup> na<sup>54</sup> ha<sup>33</sup> t<sup>h</sup>i<sup>54</sup> nu<sup>21</sup>-su<sup>21</sup> dja<sup>33</sup>. væ<sup>33</sup>qæ<sup>54</sup> eo<sup>21</sup>eo<sup>21</sup>-t<sup>h</sup>j<sup>33</sup>-ly<sup>34</sup> qo<sup>54</sup>-ly<sup>34</sup> dja<sup>33</sup>-su<sup>54</sup>  $_{S9}^{21}$   $_{S9}^{33}$   $_{hi34}$   $_{twe^{21}pi^{54}}$   $_{le^{54}}$   $_{qo^{54}-lv^{33}}$   $_{khi33-su^{54}}$   $_{mi^{21}do^{33}}$   $_{le^{33}}$   $_{qo^{54}-lv^{33}}$   $_{so^{23}}$   $_{nu^{22}-su^{21}}$   $_{lo^{21}}$ .

Yes, I'm also thinking that way. Let her study in the better one after figuring out the other school and comparing them.

#### [15] Bajin:

 $kwe^{21}fa^{54} te^{54} t^{h}i^{54} - hi^{21} pæ^{54} vo^{54} tee^{52}mi^{21} tsæ^{23} ii^{21} le^{21} a^{21}mi^{33}? ts^{h}wæ^{54}tso^{54} fia^{33} k^{h}i^{33} nda^{34} tse^{54} tso^{54} ts$ ro<sup>21</sup> lo<sup>33</sup> na<sup>33</sup> lv<sup>21</sup> tɛ<sup>54</sup>.

What's Guifeng's score ranking in her class now? I think Chuanzhong is already very good.

#### [16] Jibu:

 $\mathsf{t}^{\mathsf{h}}\mathsf{i}^{54}\text{-}\mathsf{h}\mathsf{i}^{21}\;\mathsf{p}\mathscr{x}^{54}\;\mathsf{v}^{054}\;\mathsf{t}\varepsilon^{54}\;\mathsf{t}\mathsf{i}^{21}\;\mathsf{j}\mathsf{i}^{21}\;\mathsf{m}\mathsf{i}^{21}\;\mathsf{t}\varepsilon^{21}\;\mathsf{s}^{033}\;\mathsf{t}\mathsf{i}^{21}\;\mathsf{j}\mathsf{i}^{21}\;\mathsf{m}\mathsf{i}^{21}\;\mathsf{t}\varepsilon^{21}.\;\mathsf{c}\mathsf{i}\mathsf{\eta}^{54}\mathsf{s}^{21}\;\mathsf{c}\mathsf{a}^{54}\;\mathsf{t}^{\mathsf{h}}\mathsf{i}^{54}\mathsf{-}\mathsf{l}\mathsf{v}^{54}\;\mathsf{k}^{054}$  $mu^{54}ta^{54}t\epsilon^{54}ti^{21}-qa^{21}t\epsilon^{21}ti^{21}$  9:21  $mi^{21}ts$ 21  $ti^{21}-qa^{21}t\epsilon^{21}ti^{21}$  521  $mi^{21}ts$ 21  $ti^{21}-qa^{21}t\epsilon^{21}$   $ti^{21}s$ 21  $ti^{21}-qa^{21}t\epsilon^{21}$  $t_{e0}^{21} t_{eh}^{h} = t_{e0}^{54} t_{$  $ti^{21} ii^{21} mi^{21} t_{6}^{h} a^{23} t_{6}^{-21} t_{6}^{-21} - su^{21} dja^{33} l\epsilon^{21}. jo^{21} pu^{21} jo^{21} ti^{21} - r\rho^{21} r\rho^{23} da^{21} ti^{21} \rho^{21} mi^{21} t_{6}^{h} a^{21}$  $re^{33}$ .

According to the total scores of last semester's exams, she is first in her class. And Chinese is second, and mathematics is third among all the Xingsheng Town students. She is first in her class most of the time, except a few times, she is second.

## [17] Xiaolong:

 $t_5^h w x^{54} t_5 0^{54} k^h i^{33} t_5^{54} t_5^h w x^{54} t_5 0^{54} mi^{21} t_6^h a_5 3^{54} - ro^{33}$ .  $\eta a^{54} l_5^{33} t_6^{121} - ga^{21} ha^{33} ma^{33} - s^{54} go^{54} - ro^{33} ha^{54} l_5^{54} t_5^{54} ha^{54} l_5^{54} l$  $1 \text{ y}^{33} \text{ k}^{133} \text{ ha}^{33} \text{ na}^{33} \text{ ma}^{33} - \text{so}^{54} \text{ xo}^{33}$ .  $1 \text{ ta}^{21} \text{ mu}^{33} \text{ ha}^{33} \text{ mi}^{21} \text{do}^{33} \text{ ha}^{33} \text{ ma}^{33} - \text{ndz}^{21}$ .

If Chuanzhong is better, let her go there. For me, I don't know anything about which one is better. I also have never asked anything about such an issue.

#### [18] Chunxiu:

 $k^{h}i^{33} nda^{54} l\epsilon^{21} t\epsilon^{54} kwe^{21} fa^{54} p^{h}e^{33} su^{54} fa^{33} o^{33} tso^{54} dzv^{21} su^{54} t\epsilon^{33}. qo^{54} - lv^{33} k^{h}i^{33} - su^{54} qo^{54} - lv^{54} kwe^{54} + lv^{54}$  $lv^{33} te^{h}a^{21} mje^{54} te^{54}$ .  $no^{54} ha^{33} ti^{21}$ - $qa^{21} ha^{33} ma^{54}$ - $sə^{54} le^{21}$ .

Guifa is excellent, so schools even come to recruit her in advance. Let her go to the one that you all think is good. I also don't know anything about this matter.

#### [19] Bajin:

 $k^{h}i^{34} \times 0^{21} t\epsilon^{33} \times 0^{54} t\epsilon^{h}a^{21} nda^{33} \times 0^{21} t\epsilon^{33} \epsilon a^{54} - ly^{33} qo^{21}lo^{33} \times 0^{54} ti^{21} e^{21} xe^{33} mi^{21} t\epsilon^{h}a^{21} xu^{33}.$  $t^{h}i^{54} la^{21}da^{33} n_i^{54}-ku^{21} da^{21} io^{23}-su^{54} dia^{33} le^{33} ea^{54} t^{h}i^{54}-lv^{54} qo^{21}lo^{33} uo^{54} ha^{33}$ .

Great, really great, that she makes second or third even within one township. There are only two students who make higher scores among all the township students.

## [20] Jibu:

 $\epsilon i^{21},\ do^{54}bz_9^{21}-su^{54}\ t_5^hwæ^{54}t_5o^{54}\ t_1^hi^{54}-ly^{54}\ bj\epsilon^{34}\ s_9^{33}\ ka^{33}-ro^{21}\ pa^{33}\ o^{33}.\ t_5^hwæ^{54}t_5o^{54}\ t_1^hi^{54}-ly^{54}$  $q^ha^{21}qu^{21}$  sa<sup>21</sup> fia<sup>33</sup>  $k^hi^{33}$   $ii^{21}$   $ra^{21}$ .

Yes, I probably should let her go to Chuanzhong. Everyone says Chuanzhong is good.

## [21] Bajin:

tshwæ54tso54 tson21tje54pæ54 lo21 ræ33 sa23 ka33 o33 a54ko54 nda33 khi33 nda33-su54 dja33. It's already really great once she enters a zhonqdian ban¹ class of Chuanzhong.

## [22] Sanjin:

 $t_{\text{S}}^{\text{h}}w \text{\&}^{54} t_{\text{S}}0^{54} \ t^{\text{h}} i^{54} - ly^{54} \ t^{54} \ 0^{54} n dz 0^{54} \ qo^{54} - r_{\text{P}}^{54} ka^{54} \ qo^{54} - ti^{21} - ku^{21} \ du^{33} \ ku^{21} \ \epsilon\epsilon^{21}? \ \eta a^{33} \ t\epsilon^{54}$  $fa\eta^{54}ca^{21} \eta a^{33} li^{33}\eta o^{21}pæ^{33}-ro^{21} lo^{33}$ 

In which direction or place from Xichang is Chuanzhong located? I forget the direction of that school.

## [23] Bajin:

 $0^{21} tjo^{21} ts^{h} w x^{54} cin^{54} ro^{54} ka^{54} dja^{33} ka^{33} ts^{h} w x^{54} ts^{054} nu^{21} - su^{21} dja^{33} l\epsilon^{21} ts^{h} w x^{54} cin^{54} jo^{21} jo^{33} - su^{21} ts^{h} v x^{54} cin^{54} ka^{54} dja^{33} ka^{33} ts^{h} v x^{54} ts^{054} nu^{21} - su^{21} dja^{33} l\epsilon^{21} ts^{h} v x^{54} cin^{54} jo^{21} jo^{33} - su^{21} ts^{h} v x^{54} cin^{54} ka^{54} cin^{54} cin^{54} ka^{54} cin^{54} cin^{54}$ su<sup>54</sup> dja<sup>33</sup> ka<sup>33</sup>.

It is in the direction of Chuanxing with Chuanxing Town, so it is called Chuangzhong.

#### [24] Jiujin:

 $a^{33}b0^{54}\ t\epsilon^{33}\ fa^{54}fa^{54}\ p^{\text{h}}\epsilon^{33}\ a^{54}k0^{54}\text{-ro}^{21}\ \epsilon i\eta^{54}\text{se}^{21}\ \epsilon a^{54}\ k0^{54}\ fa^{33}\ ti^{21}\ \mathfrak{p};^{21}\ mi^{21}\ ti^{21}\ s\epsilon^{33}\ mi^{21}$  $ræ^{33}-tşæ^{21}-su^{33}.\ \, co^{21}co^{21}\ \, te^{21}\ \, ta^{21}ko^{33}\ \, ma^{54}-sa^{54}-mu^{54}\ \, \eta a^{54}\ \, ha^{33}\ \, qo^{54}-ly^{33}\ \, k^hi^{33}-ma^{33}-k$  $su^{54}\ ma^{54} - s_{9}^{54}.\ t_{\$}o^{54}mi^{21}t_{\$}o\eta^{33}\ mi^{21}dzu^{21}\ ku^{21}\ r_{9}^{33}\ \mu u^{54}ta^{21}\ t_{\$}^{33}\ \eta a^{33}\ t_{\$}^{54}\ t_{\$}o^{54}mi^{21}t_{\$}o\eta^{33}\ s_{9}^{33}$ a<sup>54</sup>ko<sup>54</sup>-su<sup>54</sup> tsa<sup>33</sup> mje<sup>33</sup>

Wow! Guifeng is really amazing to score second or third among all Xingsheng Township students. Concerning the schools, as our eldest brother has said, I also don't know which school is good and which school is bad. It seems that the Prefecture Nationalities Middle School is famous and I think it is really great.

## [25] Jiujin:

 $a^{33}vu^{34} \ p^{h}e^{21}ni^{21}xwa^{21} \ t\epsilon^{21} \ la^{21} \ t\varsigma o^{54}mi^{21}t\varsigma o\eta^{33} \ li^{33} \ \kappa e^{54}\varsigma o^{54} \ ja^{21}ngo^{33} \ t\epsilon^{54} \ la^{21} \ t\varsigma^{h}we^{54}t\varsigma o^{54} \ la^$  $li^{33} \text{ k} \text{ m}^{54} \text{ s}^{54} \text{ m}^{54} \text{ o}^{33} \text{ m} \text{b} \text{m}^{54} \text{ s}^{033} \text{ h}^{33} \text{ j}^{133} \text{ s}^{054} \text{ t}^{121} \text{k}^{\text{h}} \text{a}^{33}. \text{ a}^{21} \text{m}^{133} \text{ s}^{133} \text{ s}^{14} \text{ t}^{\text{h}} \text{w} \text{m}^{54} \text{t}^{121} \text{s}^{\text{h}} \text{s}^{133} \text{ s}^{14} \text{ t}^{14} \text{s}^{14} \text{s}$  $dzy^{21} te^{54} o^{33} ts^hwe^{54}tso^{54} te^ha^{21} uo^{33} da^{21}re^{33}-ro^{21} je^{33}$ .

A while ago, Awu Penihua<sup>2</sup> was aiming at the Prefecture Nationalities Middle School, and Jibu was aiming at Chuanzhong. I think if Chuanzhong has come to recruit her, it is reasonable for her to go to Chuanzhong now.

<sup>&</sup>lt;sup>1</sup> A zhongdian ban class consists of gifted students who make high scores on middle school entrance exams. Some schools directly collect such students in their last year of primary school without taking exams.

<sup>&</sup>lt;sup>2</sup> Awu Penihua is Jibu's wife's father.

## [25] Bajin:

 $t \$ o^{54} m i^{21} t \$ o \eta^{33} \ t \$^h w \&^{54} t \$ o^{54} \ j i^{21} k^h u^{33} \ d j a^{33} \ s \vartheta^{33} \ \eta u^{21}$ 

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The Prefecture Nationalities Middle School is not as good as Chuanzhong.

## [26] Jibu:

 $t \S o^{54} mi^{21} t \S o \eta^{33} \ t \epsilon^{54} \ pu^{21} t \$ u^{21} \ n_i i^{33} ka^{33} \ dzo^{33} \ ku^{23} \ ji^{21} \ l\epsilon^{33} \ pu^{21} t \$ u^{21} \ o^{21} mo^{21} \ t \S^h w \&^{54} t \S o^{54} bi^{21} ji^{33} \ ma^{33} - dzo^{21} ji^{21} \ lo^{21} \ t \epsilon ao^{21} \epsilon w \epsilon^{21} \ t \S o^{21} nja^{21} \ t\epsilon^{21}.$ 

People say there are subsidy opportunities in the Prefecture Nationalities Middle School, but the teaching quality is not as good as Chuanzhong.

## [27] Xiaolong:

 $o^{21}mo^{21} su^{54} o^{33} so^{21} ndzo^{21} t^{h}i^{54}ki^{54} da^{54} mi^{21}do^{33} mj\epsilon^{54}. \ \etao^{54} t\epsilon^{54} ta^{21}su^{51} \ ha^{33} ma^{54} + sa^{54}. \ \etao^{54} ko^{21}mi^{54} ha^{33} n_i^{21}mu^{21}n_i^{133} sa^{21}mi^{21}tso^{54} so^{21} ra^{21}. t^{h}\epsilon^{54} ndza^{21} t^{h}i^{33} lo^{21} + mu^{21} po^{21}mi^{21} t^{h}\epsilon^{54} ndza^{21} t^{h}i^{33} lo^{21} + so^{21} ka^{33} go^{54} + ly^{33} k^{h}i^{23} ha^{33} ma^{54} + sa^{54} na^{33} t\epsilon^{33}.$ 

Ask those who studied there. I don't know about these things at all. My daughter, Guomin, studied at Xichang Nationalities Middle School. She registered for that school and studied there independently, but I don't know very much.

## [28] Jibu:

 $\begin{array}{l} o^{21}\ do^{54}bz_{9}^{21}\text{-}su^{54}\ t_{\S}^{h}wæ^{54}t_{\S}o^{54}\ so^{21}\ bj\epsilon^{21}\ da^{21}r_{9}^{33}\ pa^{33}\ o^{33}.\ t\epsilon^{33}\ su^{54}\ \S a^{21}\text{-}su^{21}\ ma^{33}\text{-}ti^{21}ga^{21}\\ s_{9}^{21}\ lo^{33}.\ ti^{21}ki^{21}\ t\epsilon^{21}\ ja\eta^{21}kwa^{33}\ k^{h}i^{33}\text{-}ro^{21}\ s_{9}^{33}\ ji^{21}\ o^{21}.\ ti^{21}ki^{21}\ t\epsilon^{54}\ ji^{21}t_{\S}o\eta^{54}\ k^{h}i^{33}\text{-}ro^{21}\ s_{9}^{33}\\ ji^{21}\ o^{21}.\ ti^{21}ki^{21}\ t\epsilon^{54}\ t_{\S}o^{54}mi^{21}t_{\S}o\eta^{33}\ k^{h}i^{33}\text{-}ro^{21}\ s_{9}^{33}\ ji^{21}\ o^{21}\ mu^{33}\ ka^{33}\ ma^{54}\text{-}s_{9}^{54}\text{-}ro^{21}\ s_{9}^{33}. \end{array}$ 

She should possibly go to Chuanzhong, but people say different things. Some say Yangguang Middle School is good. Some say Number One Middle School is good. Some say the Prefecture Nationalities Middle School is good. I'm just not sure.

## [29] Jiujin:

 $q^{h}a^{54}\ k^{h}i^{33}\ q^{h}a^{54}\ k^{h}i^{33}\ fia^{33}\ go^{33}zə^{54}\ ti^{21}p^{h}x^{33}\ go^{21}go^{21}\ k^{h}i^{33}\ \Sə^{54}\Sə^{54}-ly^{33}\ rx^{54}-so^{54}\ t\epsilon^{54}\ go^{33}zə^{54}\ t\S^{h}e^{21}tgə^{21}\ a^{54}ko^{54}\ t\epsilon^{54}\ o^{33}\ k^{h}i^{33}-su^{33}\ rə^{54}\ l\epsilon^{21}.$ 

It doesn't matter which school is good or bad. It's good as long as the child can get into a medium-quality school with a medium score.

#### [30] Jianfu:

 $\begin{array}{l} \eta a^{33} \, t \epsilon^{54} \, n u^{33} \, m b \varpi^{54} \, t \varepsilon_{9}^{21} t \varepsilon_{9}^{21} \, k a^{33} \, n a^{21} \, p \varpi^{54} \, r_{9}^{54} k a^{54} \, \varepsilon_{0}^{21} \varepsilon a^{21} \, t^{h} i^{54} k i^{54} \, h a^{33} \, l i^{33} \, m a^{54} - \xi u^{21} \varepsilon_{9}^{21} \, v^{54} z_{9}^{54} - m u^{54}. \end{array}$ 

Personally, I don't know very much about the schools around our home area because I have been outside most of the time.

# [31] Jianfu:

 $\begin{array}{l} kwe^{21}fa^{54}\,t\S^{h}e\eta^{21}te^{21}\,k^{h}i^{33}\,nda^{33}\,l\epsilon^{21}\,t\epsilon^{33}.\,su^{54}\,o^{33}\,t\S^{054}\,dzy^{21}-su^{54}\,o^{33}\,su^{54}\,k^{h}i^{34}\,sp^{33}\,o^{33}\,t\S^{054}-su^{54}\,dja^{33}\,l\epsilon^{21}.\,o^{21}ljo^{21}\,t\epsilon^{154}j\epsilon^{33}fe^{21}\,sp^{33}\,sa^{21}k^{h}o^{21}-su^{54}\,t\epsilon^{54}\,\xip^{21}tee^{54}\,dzo^{34}\,sp^{33}\,rp^{33}\,l\epsilon^{21}.\\ a^{21}za^{54}za^{54}-mu^{54}\,no^{54}\,ve^{33}qe^{54}\,t^{h}i^{54}k^{154}\,na^{54}\,go^{54}\,go^{54}\,dja^{33}-su^{54}\,pi^{21}teo^{23}\,sp^{33}ni^{33}\,hu^{54}\,t\epsilon^{54}\\ t^{h}i^{33}\,rp^{54}\,l\epsilon^{21}.\,t\S^{h}we^{54}t\S^{054}\,\eta u^{21}\,su^{21}\,t\epsilon^{21}\,o^{21}ljo^{21}\,t\S^{h}we^{54}t\S^{054}ewe^{21}\,\eta u^{21}-su^{21}\,dja^{34}\,pa^{33}.\\ t\S^{h}we^{54}tip^{54}\,t\S^{054}tewe^{21}\,dja^{34}\,\eta u^{23}\,te^{33}\,te^{33}\,o^{21}tjo^{21}\,ni^{21}mu^{33}ni^{33}\,na^{33}\,t^{h}a^{21}ree^{21}\,so^{21}\,ro^{33}\\ \xi p^{21}mi^{21}t\xi^{054}\,t^{h}i^{21}ga^{23}\,\xi p^{54}\xi p^{54}\,ti^{21}-ku^{21}\,du^{33}\,ku^{23}\,a^{33}\,o^{21}tjo^{21}\,t\xi^{h}we^{54}tip^{54}\,rp^{54}tip^{54}\,rp^{54}tip^{54}\,tg^{54}tip^{54}ti$ 

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 $to^{21}ma^{21}ndza^{21}-su^{54}t\epsilon^{54}k^{h}en^{54}ti^{21}-ro^{33}te^{21}s^{21}ts^{64}mi^{21}ts^{63}na^{33}s^{21}mi^{21}ts^{63}teao^{21}\epsilon we^{21}ts^{21}nia^{21}t^{h}i^{54}ki^{54}ma^{54}-s^{54}-ro^{21}.$   $no^{54}o^{33}liao^{54}t\epsilon^{54}mi^{54}a^{21}za^{54}za^{54}-mu^{54}.$ 

Guifeng's score is obviously great because schools have come to recruit her in advance. Schools come to recruit only if a score is really high. The schools only start in September, so there is still time. You can send her after taking enough time to compare the schools. Chuanzhong refers to Chuanxing Middle School, right? If it is Chuangxing Middle School, it is near where I studied in Xichang Nationalities Middle School in the direction of Chuanxing. There were only Han Chinse students studying in Chuanxing Middle School, and it was famous for having excellent teaching quality since the time I was studying near that school. It is clear that Chuanzhong is better than Xichang Nationalities Middle School, but I am not sure about the teaching quality difference between the Prefecture Nationalities Middle School and Chuanzhong. You can ask around and slowly figure it out.

## [32] Jianfu:

Regarding nationality middle schools, the prefecture-level nationality middle school is better than the city-level nationality middle school. The city government manages the city-level middle school. The prefecture government manages the prefecture-level middle school, so the prefecture-level middle school is more prestigious. Both schools have mostly minority students, and there may be some opportunities for preferential school fees or scores when they take university entrance exams later. But the teaching quality in the Prefecture Nationalities Middle School is surely better than Xichang Nationalities Middle School.

#### [33] Jiujin:

dja $^{33}$ nu $^{21}$  dja $^{33}$ nu $^{21}$ . nu $^{33}$  ma $^{54}$  jy $^{54}$  sə $^{33}$  dj $^{23}$ ? Yes, yes. You are still not sleeping?

#### [34] Jianfu:

ey $^{54}$ eə $^{21}$  nu $^{21}$  ha $^{33}$  mbæ $^{54}$ -ro $^{21}$ . ey $^{54}$ eə $^{21}$  nu $^{21}$  ha $^{33}$  mbæ $^{54}$ -ro $^{21}$ . About to sleep. About to sleep.

## [35] Bajin:

 $pu^{21}tsu^{21} ta^{21} - su^{54} da^{21} ma^{21} q^{h_054}pa^{21} ma^{33} - hu^{54} o^{21} t_{5} + o^{21} t_{6} + o^{21} t_$ 

We should not only pursue subsidy opportunities. We should send her to schools where the teaching quality is decent.

•••

It was after ten PM, so the conversation was discontinued, but it could have been continued at any later time.

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#### **NON-ENGLISH TERMS**

Cheng Zijing 陈紫婧, a person's name
Chengdu 成都, place name
Chuanxing 川兴, place name
Chuanzhong 川中, place name
Dashui 大水, place name

Guomin 国敏, person name Li Bajin 李八斤, a person's name Li Chunxiu 李春秀, a person's name Li Guifeng 李贵芬, a person's name

Li Jianfu 李建富, Dawa Tenzin, Zla ba bstan 'dzin ㅋ 디'디컬러' a person's name

지지왕자(지토국) a person's name
Li Jibu 李吉布, a person's name
Li Jiujin 李九斤, a person's name
Li Sanjin 李三斤, a person's name
Li Xiaolong 李晓龙, a person's name
Li Yuchen 李雨晨, a person's name

Lianghshan Prefecture Nationalities Middle School, Zhouminzhong 州民中 Lizhou 礼州, a place name Muli 木里, a place name Pixian 郫县, a place name

Shi Minzhong 市民中 Xichang Nationalities Middle School

Sun Wenquan 孙文泉, a person's name Wu Siying 吴思颖, a person's name Xiao Jiaying 肖佳英, a person's name Xichang 西昌, a place name

Xichang Nationalities Middle School, Shiminzhong 市民中

Xingsheng 兴盛, a place name Yang 杨, a person's name

Yang Jiaru 杨佳茹, a person's name

Yangguang 阿光 Yangguang Middle School Yulong 裕隆, a place name

Zheng Lijia 郑丽佳, a person's name